

PALM INTRANET

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Back to PALM | ASSIGNMENT | OASIS | Home page

US 20060256956 A1	20061116	System and method for providing queue time credit for self-servicing callers	379/266.01		Lee; Johnny et al.
US 20060256954 A1	20061116	Method and system for providing agent training	379/265.12		Patel; Labhesh et al.
US 20060256950 A1	20061116	System and method for improved contact center services to disabled callers	379/265.02		Patel; Labhesh et al.
US 20060244778 A1	20061102	DROPLET DISPENSATION FROM A RESERVOIR WITH REDUCTION IN UNCONTROLLED ELECTROSTATIC CHARGE	347/20		Mutz; Mitchell W. et al.
US 20060241989 A1	20061026	FINANCIAL PLANNING METHOD AND COMPUTER SYSTEM	705/7		Walters; Edmond J. et al.
US 20060200464 A1	20060907	Method and system for generating a document summary	707/6		Gideoni; Michal et al.
US 20060195096 A1	20060831	Bone fixation apparatus	606/61		Lee; David et al.
US 20060189659 A1	20060824	Hydrate of 5-[4-[2-(N-methyl-N-(2-pyridyl)amino)ethoxy]benzyl]thiazolidine-2, 4-dione maleic acid salt	514/340	546/269.7	Sasse; Michael John et al.
US 20060167942 A1	20060727	Enhanced client relationship management systems and methods with a recommendation engine	707/104.1		Lucas; Scott G. et al.
US 20060154654 A1	20060713	Method and system for the automated answering and holding of a call .	455/417		Jabbour; Fadi R. et al.
US 20060153769 A1	20060713	Process for the production of ultrafine plate-like alumina particles	423/625		Robinson; John Sydney et al.
US 20060144033 A1	20060706	Apparatus for producing a yarn	57/1R		Lee; David Arthur
US 20060143351 A1	20060629	Method, apparatus and system to generate an interrupt by monitoring an external interface	710/260		Lee; David C. et al.
US 20060126804 A1	20060615	Method and system of automatically pausing an automated voice session	379/88.01		Lee; David C. et al.
US 20060126803 A1	20060615	Method and system of pausing an IVR session	379/88.01		Patel; Labhesh et al.

US 20060125837	20060615	System for stream video process	345/582		Chiu; Hung Chun et al.
US 20060095609 A1	20060504	Methodology and apparatus for implementing write combining	710/52		Radhakrishnan; Sivakumar et al.
US 20060077376 A1	20060413	Determination of the boundaries between fractions and extraction of selected fractions in a fractionated sample	356/39	356/36; 422/67	Maroney; William John et al.
US 20060074911 A1	20060406	System and method for batched indexing of network documents	707/8		Neagovici- Negoescu; Mircea et al.
US 20060074865 A1	20060406	System and method for scoping searches using index keys	707/3		Merrigan; Chadd Creighton et al.
US 20060052439 A1	20060309	Salvinorin derivatives and uses thereof	514/455	514/290; 546/79; 549/280	Beguin; Cecile et al.
US 20060045002 A1	20060302	DATA COMMUNICATIONS APPARATUS FOR CABLE NETWORK	370/208	370/445	Lee; David S. H.
US 20060034012 A1	20060216	Self-aligned coil process in magnetic recording heads	360/126	216/22; 360/313	Lam; Terence Tin-Lok et al.
US 20060018908 A1	20060126	Compositions and methods for treating cancer	424/155.1	424/178.1	Mayers; George L. et al.
US 20060014388 A1	20060119	Wafer processing apparatus & methods for depositing cobalt silicide	438/683	438/592; 438/664; 438/682	Lur; Water et al.
US 20050286085 A1	20051229	Prepress workflow methods for generating images with improved misregistration tolerance utilizing global and/or local processing techniques	358/3.26		Lee, David L.
US 20050277228 A1	20051215	Method and apparatus for forming interposers on integrated circuits	438/113	156/349; 438/464	Lee, David
US 20050274003 A1	20051215	Method and apparatus for forming electronic connections on integrated circuits	29/743	29/740	Lee, David
US 20050263896 A1	20051201	Air gap formation method for reducing undesired capacitive coupling between interconnects in an integrated circuit device	257/758	257/E21.581; 257/E23.144	Lur, Water et al.
US 20050260974	20051124	System and method for voice scheduling and multimedia alerting	455/412.2	455/567	Lee, Johnny H. et al.
1	20051124	System and method for voice scheduling	455/412.2	45	55/567

Al					
US 20050231576 A1	20051020	Color reproduction process	347/100		Lee, David L. et al.
US 20050226498 A1	20051013	Prepress workflow process employing frequency modulation (FM) screening techniques	382/162	358/3.03	Lee, David L.
US 20050209830 A1	20050922	System and method for knowledge based interior development	703/1		Lee, David J. et al.
US 20050200526 A1	20050915	Aircraft window plug antenna assembly	343/700MS	343/705	Crain, Bruce Richard et al.
US 20050197748 A1	20050908	Vehicle data services	701/3		Holst, William et al.
US 20050179139 A1	20050818	Semiconductor device with cobalt silicide contacts	257/768	257/E21.165; 257/E21.199; 257/E21.438; 29/25.01; 438/679; 438/683	Lur, Water et al.
US 20050177554 A1	20050811	System and method for facilitating full text searching utilizing inverted keyword indices	707/3		Peltonen, Kyle G. et al.
US 20050176248 A1	20050811	Semiconductor device with cobalt silicide contacts	438/683	257/E21.165; 257/E21.199; 257/E21.438; 438/592; 438/682	Lur, Water et al.
US 20050148275 A1	20050707	Toy vehicles having interchangeable body styles	446/7		Mataja, Bata et al.
US 20050148274 A1	20050707	Toy vehicles having interchangeable body styles	446/7		Mataja, Bata et al.
US 20050148273 A1	20050707	Toy vehicles having interchangeable body styles	446/7		Mataja, Bata et al.
US 20050141384 A1	20050630	Creation of synchronization marks in multilevel optical data storage	369/59.19	369/59.15	Lee, David C. et al.
US 20050130257 A1	20050616	Focused acoustic ejection cell sorting system and method	435/61		Mutz, Mitchell W. et al.
US	20050602	Data storage systems	365/202		Jewell, Colin

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20050117418				<u> </u>	Robert et al.
A1 ·					
US	20050602	Systems for processing workpieces	83/358	29/563;	Dick, Spencer
20050115375				29/564	B. et al.
A1	20050526	Airmani Carairman and an almost	05/140		Las David D
US 20050109209	20050526	Air purification system and method	95/149		Lee, David B.
A1					
US	20050512	Systems and methods for automated	83/13	83/75.5	Dick, Spencer
20050098004		material processing			B. et al.
A1 US	20050414	Digital automatic gain control of a	369/59.1	<u>. </u>	Spielman,
20050078586	20030414	multilevel optical disc read signal	303/33.1		Steven R. et al.
A1		and the special discrete series			
US	20050414	Method for measuring nm-scale tip-	324/762		Pelz, Jonathan
20050077915		sample capacitance			P. et al.
A1					
US	20050324	Apparatus and method for serving medical	128/899	128/903;	Goetz, Steven
20050061336		device application content to a remote		128/904	M. et al.
A1 US	20050324	computing device Method of color printing packaging	101/494		Lee, David L.
20050061190	20030324	container stock	101/7/7		et al.
A1					1
US	20050324	Method of color printing packaging	101/483		Lee, David L.
20050061185	0	container stock			et al.
A1			-0.1614		201 201 1
US	20050324		73/644		Miller, Michael
20050061078	·	ACOUSTIC COUPLING FLUID			F. et al.
A1 US	20050217	Apparatus and method for determining	436/3	422/68.1	Ramberg, C.
20050037499	20030217	temperatures at which properties of	150/5	122,00.1	Eric et al.
A1		materials change			
US	20050203	Carbinols for the treatment of neuropathic	514/326		Carliss,
20050026956		dysfunction		·	Richard et al.
A1			1.00	15511055	Dist
US	20050203	Methods and apparatus for wireless	455/431	455/426.2	Brinkley,
20050026609 A1		upload and download of aircraft data			Roger R. et al.
US	20050127	Combination of quetiapine and	514/211.13	514/419	Lee, David
20050020571	20030127	zolmitriptan	31 1/211.13		200, 24114
A1			,		
US	20050127	Ultra wideband antenna	343/700MS		Ittipiboon,
20050017903	·				Apisak et al.
A1					
US	20050120	Method and system for correcting errors in	714/5		Lee, David
20050015649	L	a memory device	L	J	Mark et al.

A1 .					
US 20050013416 A1	20050120	Telephone communication system with safety features	379/37	379/45	Lee, David E. et al.
US 20050002919 A1	20050106	Cadherin directed molecular and cellular localization	424/93.21		Brenner, Michael B. et al.
US 20040240667 A1	20041202	Method and apparatus for increasing the entropy of a pseudorandom number	380/46		Lee, David A. et al.
US 20040233815 A1	20041125	Method and format for reading and writing in a multilevel optical data systems	369/59.22	369/47.35; 369/59.25	Wong, Terrence L. et
US 20040231150 A1	20041125	Gating grid and method of making same	29/825	250/288; 29/602.1; 445/36	Charles, Harry K. JR. et al.
US 20040231122 A1	20041125	Apparatus and methods for double ended processing	29/407.09	29/564; 29/565; 29/566.1	Sawyer, Philip P. et al.
US 20040214865 A1	20041028	5-[4-[2-(N-methyl-N-(2-pyridyl)amino)ethoxy]benzyl]thiazolidine-2, 4-dione, maleic acid salt, hydrate as pharmaceutical	514/342	546/269.7	Sasse, Michael John et al.
US 20040214849 A1	20041028	Parenteral administration of 6-hydroxy-oxymorphone for use as an analgesic	514/282	/	Kao, Huai- Hung et al.
US 20040207354 A1	20041021	Apparatus for controlling a motor	318/568.11		Kaplan, Norton et al.
US 20040206264 A1	20041021	Labeling methods and apparatus	101/483		Dick, Spencer B. et al.
US 20040202321 A1	20041014	Digital video content transmission ciphering and deciphering method and apparatus	380/37	380/200	Graunke, Gary L. et al.
US 20040199283 A1	20041007	Salvage methods and apparatus	700/171	700/167	Dick, Spencer B. et al.
US 20040171194 A1	20040902	Method and apparatus for packaging electronic components	438/126	257/704; 257/E23.066; 257/E23.114; 257/E23.181; 257/E23.185; 438/127	Lee, David
US 20040167542	20040826	Target depth locators for trajectory guide for introducing an instrument	606/130		Solar, Matthew S. et al.

A1					
US 20040167393 A1	20040826	Fiducial marker devices, tools, and methods	600/414	600/426	Solar, Matthew S. et al.
US 20040167391 A1	20040826	Fiducial marker devices, tools, and methods	600/411	600/426	Solar, Matthew S. et al.
US 20040160340 A1	20040819	Methods and apparatus for transportation vehicle security monitoring	340/945	340/426.1; 340/988; 348/148; 701/35	Thomson, Deane A. et al.
US · 20040156500 A1	20040812	Method and apparatus for generating pseudo random numbers in a video device having an embedded cipher unit	380/42		Faber, Robert W. et al.
US 20040156284 A1	20040812	Method and apparatus for reading and writing a multilevel signal from an optical disc oscillators	369/47.35	369/59.22	Wong, Terrence L. et
US 20040134933 A1	20040715	Droplet dispensation from a reservoir with reduction in uncontrolled electrostatic charge	222/190		Mutz, Mitchell W. et al.
US 20040117058 A1	20040617	Systems and methods of processing materials	700/171		Dick, Spencer B. et al.
US 20040099622 A1	20040527	Foldable storage and display rack	211/85	211/201; 211/74	Lee, David
US 20040097553 A1	20040520	Hydrate of 5-[4-[2-(N-methyl-N-(2-pyridil)amino)ethoxy]benzyl]thiazolidine-2,4-dione maleic acid salt	514/338	546/273.7	Sasse, Michael John et al.
US 20040097065 A1	20040520	Air gap for tungsten/aluminum plug applications	438/619	257/E21.579; 257/E21.581	Lur, Water et al.
US 20040097013 A1	20040520	Air gap structure and formation method for reducing undesired capacitive coupling between interconnects in an integrated circuit device	438/118	257/E21.581; 257/E23.144	Lur, Water et al.
US 20040094821 A1	20040520	Air gap for dual damascene applications	257/522	257/E21.579; 257/E21.581; 257/E23.144	Lur, Water et al.
US 20040093343 A1	20040513	Enhanced client relationship management systems and methods	707/102		Lucas, Scott et al.
US 20040083590 A1	20040506	Method for forming a multi-frequency surface acoustic wave device	29/25.35	29/846; 310/313R	Lee, David M. et al.
US	20040401	Method and apparatus for augmenting	713/168		Lee, David A.

20040064694		authentication in a cryptographic system			et al.
A1					
US	20040226		710/305		Lee, David M.
20040039865		scalable and reliable high-bandwidth			
A1		connection			
US	20040212	Fiducial marker devices and methods	600/414	600/426	Lee, David M.
20040030237			•		et al.
A1					
US	20040212	Fiducial marker devices, tools, and	600/414	600/426	Mazzocchi,
20040030236		methods			Rudy A. et al.
A1					
US ·	20040212	Method and apparatus for multiple-	378/92		Charles Jr,
20040028181		projection, dual-energy x-ray			Harry K. et al.
A1 ·		absorptiometry scanning			
US	20040212	System and method for sensing white	356/417	250/461.1	Bruner, Russell
20040027574		paper			S. et al.
A1-	•			·	
US	20040212	Device with detachable battery mounting	248/316.7		Cox, Allen R.
20040026587					et al.
A1	10000000000	•			222
US	20040129	Fiducial marker devices, tools, and	600/407		Mazzocchi,
20040019265		methods			Rudy A. et al.
A1	×				
US	20040115	Direct, low frequency capacitance	324/683		Pelz, Jonathan
20040008042		measurement for scanning capacitance	-0.0		P. et al.
A1 ·		microscopy	electronic di		
US	20040108	Method and system for nesting of	370/471	370/392	Shin, Yeshik et
20040004975		communications packets			al.
A1					
US	20031211		438/586	257/E21.165;	Lur, Water et
20030228745		silicide		257/E21.199;	al.
A1 ·		. 11		257/E21.438;	
				438/655;	
				438/664;	
				438/682	
US	20031211	Method and system for communicating	370/522.	370/524	Shin, Yeshik et
20030227947		control information via out-of-band			al.
A1		symbols			
US	20031113	Method and system for transition-	341/58		Shin, Yeshik et
20030210162	·	controlled selective block inversion			al.
A1		communications			
US	20031113	1	118/723R	118/723DC	Shabalin,
20030209198		ion beam using ac or dc ion source			Andrew et al.
<u>A1</u>					
US	20031113	Whitened fluff pulp	8/919	8/115.51	Neogi, Amar
20030208859			·	•	N. et al.

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A1				<u> </u>	
US 20030208655 A1	20031106	Multisection memory bank system	711/5	711/167	Lee, Dongyun et al.
US 20030197877 A1	20031023	Color separation method and printed product of the method	358/1.9	358/3.26; 358/3.27; 358/518; 358/532; 358/540	Lee, David L.
US 20030187459 A1	20031002	Placement of chronic micro-catheter device and method	606/129		Solar, Matthew S. et al.
US 20030179497 A1	20030925	Magnetic head having a bilayer pole tip and method of making the same	360/126		Harris, Tom King III et al.
US 20030176906 A1	20030918	Method and apparatus for connecting various implantable medical treatment system component devices	607/116		Lee, David Warren
US 20030174716 A1	20030918	Method for handling unexpected completion packets and completion packets with a non-successful completion status	370/401	370/473	Lee, David M. et al.
US 20030171789 A1	20030911	Method and apparatus for programming an implantable medical device	607/60		Malek, Shahram et al.
US 20030162811 A1	20030828	Carbinols for the treatment of neuropathic dysfunction	514/326		Carliss, Richard et al.
US 20030158992 A1	20030821	General input/output architecture, protocol and related methods to implement flow control	710/305	710/107	Ajanovic, Jasmin et al.
US 20030157167 A1	20030821	Oxymorphone controlled release formulations	424/468	514/282	Kao, Huai- Hung et al.
US 20030145134 A1	20030731	General input/output architecture, protocol and related methods to manage data integrity	710/1		Wehage, Eric R. et al.
US 20030130297 A1	20030710	Oral administration of 6-hydroxy- oxymorphone for use as an analgesic	514/282		Kao, Huai- Hung et al.
US 20030125300 A1	20030703	Method and composition for conjugating molecules to nucleic acids	514/48	536/26.1	Lee, David H.
US 20030120078 A1	20030626	5-[4-[2-(N-methyl-N-(2-pyridyl)amino)ethoxy]benzyl]thiazolidine-2,4-dione, maleic acid salt, hydrate as	546/269.7		Sasse, Michael John et al.

		pharmaceutical			
US 20030102540 A1	20030605	Method and apparatus for a lead-frame air-cavity package	257/676	257/678; 257/E23.066; 257/E23.114; 257/E23.181; 257/E23.185; 438/113; 438/124; 438/456; 438/458; 438/458;	Lee, David
US 20030102249 A1	20030605	Method and apparatus for an air-cavity package	206/725		Lee, David
US 20030080197 A1	20030501	Scent lure dispenser	239/44	239/57	Tuomikoski, Joseph William et al.
US 20030073377 A1	20030417	Toy vehicles having interchangeable body styles	446/469		Mataja, Bata et al.
US 20030069015 A1	20030410	Method and apparatus for remote initiation of ARINC 615 downloads	455/431	455/412.1; 455/419	Brinkley, Roger R. et al.
US 20030068047 A1	20030410	One-way broadcast key distribution	380/278		Lee, David A. et al.
US 20030051624 A1	20030320	Method of color printing packaging container stock	101/483		Lee, David L. et al.
US 20030035443 A1	20030220	Integrated access device-resident, robbed in-band time slot mechanism for effecting contemporaneous management of remote digital communication units	370/498	370/523	Bagwell, Coleman D. et al.
US 20030028476 A1	20030206	System and method for the interactive trading of derivatives	705/37		Jenkins, Jack et al.
US 20030012892 A1	20030116	Precipitation of solid particles from droplets formed using focused acoustic energy	427/600	427/2.1; 427/212	Lee, David Soong-Hua et al.
US 20030007164 A1	20030109	Color reproduction process	358/1.9		Lee, David L. et al.
US 20030003872 A1	20030102	Methods and apparatus for wireless upload and download of aircraft data	455/66.1	340/945; 455/431	Brinkley, Roger R. et al.
US	20021219	Method and system for dynamic	370/389	370/229	Shin, Yeshik et

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20020191603 A1		segmentation of communications packets			al.
US 20020191475 A1	20021219	Communications architecture for memory- based devices	365/230.05	365/230.03; 365/233	Lee, Dongyun et al.
US 20020182308 A1	20021205	Method for electroless gold plating of conductive traces on printed circuit boards	427/560	427/304; 427/305; 427/405; 427/437; 427/443.1; 427/601; 427/97.2; 427/98.1; 427/99.5	Lee, David M. et al.
US 20020172200 A1	20021121	Method and system for integrating packet type information with synchronization symbols	370/389	370/503	Shin, Yeshik e al.
US 20020171849 A1	20021121	System and method of marking materials for automated processing	356/625		Dick, Spencer B. et al.
US 20020168051 A1	20021114	Method for manufacturing x-ray tubes	378/144	228/107; 445/28	Lee, David S.K. et al.
US 20020167945 A1	20021114	Method and system for packet ordering based on packet type	370/389	370/428	Shin, Yeshik e
US 20020161742 A1	20021031	Architecture and method to secure database records from tampering in devices such as postage value dispensing mechanisms	707/1		Heiden, Richard W. et al.
US 20020159552 A1	20021031	Method and system for plesiosynchronous communications with null insertion and removal	375/354		Shin, Yeshik e al.
US 20020159450 A1	20021031	Method and system for asymmetric packet ordering between communications devices	370/389	370/394	Shin, Yeshik e
US 20020157054 A1	20021024	Method and system for host handling of communications errors	714/748	714/43; 714/57	Shin, Yeshik e
US 20020154633 A1	20021024	Communications architecture for storage- based devices	370/389	370/469; 370/470	Shin, Yeshik e al.
US 20020148940 A1	20021017	Support system for connecting a cooking apparatus to a vehicle	248/352		Lee, David

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US 20020148680 A1	20021017	Portable anchorage point assembly	182/3	182/36	Lee, David C
US 20020146522 A1	20021010	Method of color printing packaging container stock and products of the method	428/34.2		Lee, David L et al.
US 20020143680 A1	20021003	Financial planning method and computer system	705/36R		Walters, Edmond J. et al.
US 20020142049 A1	20021003	Generation of pharmaceutical agent particles using focused acoustic energy	424/499	264/12; 514/2; 514/44	Lee, David Soong-Hua
US 20020140118 A1	20021003	Focused acoustic energy in the generation of solid particles	264/9	425/10; 425/174; 425/6	Lee, David Soong-Hua
US 20020137940 A1	20020926	5-[4-[2-(N-methyl-N-(2-pyridyl)amino)ethoxy]benzyl]thiazolidine-2, 4-dione, maleic acid salt, hydrate as pharmaceutical	546/269.7		Sasse, Micha John et al.
US 20020133537 A1	20020919	Server cluster and server-side cooperative caching method for use with same	709/203	709/219	Lau, Francis Chi Moon et
US 20020117720 A1	20020829	Method of fabricating a MOS capacitor	257/369	257/394; 257/532; 257/E21.396; 257/E27.048; 257/E29.345	Lee, David e al.
US 20020117705 A1	20020829	Method of fabricating a MOS capacitor	257/296	257/E21.396; 257/E27.048; 257/E29.345	Lee, David e al.
US 20020114415 A1	20020822	Apparatus and method for serial data communication between plurality of chips in a chip set	375/354		Lee, David e al.
US 20020111720 A1	20020815	Method and apparatus to support remote and automatically initiated data loading and data acquisition of airborne computers using a wireless spread spectrum aircraft data services link	701/3	340/945	Holst, Willia et al.
US 20020103943 A1	20020801	Distributed storage management platform architecture	710/2		Lo, Horatio e al.
US 20020101731 A1	20020801	DETACHABLE LIGHTING FIXTURE AND MIRROR ARRANGEMENT	362/135	362/374	Lee, David
US 20020099081	20020725	Hydrate of 5-[4-[2-(N-methyl-N-(2-pyridil)amino)ethoxy]benzyl]thiazolidine-	514/340	546/269.7	Sasse, Micha John et al.

A1		-2,4-dione maleic acid salt			
US 20020094231 A1	20020718	Connecting device for connecting a mirror support and a mirror body	403/166		Lee, David
US - 20020090720 A1	20020711	Focused acoustic ejection cell sorting system and method	435/325		Mutz, Mitchell W. et al.
US 20020084140 A1	20020704	Rail mounted fall arrest assembly	182/36		Lee, David C.
US 20020080354 A1	20020627	System and method for sensing white paper	356/417	250/461.1; 356/71	Bruner, Russell S. et al.
US 20020064809 A1	20020530	Focused acoustic ejection cell sorting system and method	435/40.5	435/446	Mutz, Mitchell W. et al.
US 20020034138 A1	20020321	Method and apparatus for reading and writing a multilevel signal from an optical disc	369/47.35		Wong, Terrence L. et al.
US 20020029153 A1	20020307	Method and apparatus for tracking a special service delivery of a mail item created by an office worker	705/1	705/401	Lee, David K. et al.
US 20020029152 A1	20020307	Method and apparatus for tracking mail items through a carrier distribution system	705/1	705/401	Lee, David K. et al.
US 20020022634 A1	20020221	Method for treating alcohol intoxication and alcohol abuse	514/300		Lukas, Scott et al.
US 20010037735 A1	20011108	Method for reissuing digital tokens in an open metering system	101/91		Lee, David K. et al.
US 20010016772 A1	20010823	Tissue implant	623/14.12	623/17.16; 623/23.75	Lee, David A. et al.
US 7152128 B2	20061219	General input/output architecture, protocol and related methods to manage data integrity	710/305		Wehage; Eric R. et al.
US 7149178 B2	20061212	Method and format for reading and writing in a multilevel optical data systems	369/275.3		Wong; Terrence L. et al.
US 7145858 B2	20061205	Creation of synchronization marks in multilevel optical data storage	369/59.19	369/53.34; 369/59.25	Lee; David C. et al.
US 7138329 B2	20061121	Air gap for tungsten/aluminum plug applications	438/619	438/319; 438/411; 438/421	Lur; Water et al.
US 7136839	20061114	Method for reissuing digital tokens in an	705/60	380/51;	Lee; David K.

B2		open metering system		705/401; 705/404; 705/408;	et al.
			·	705/410; 705/62	
US 7136333	20061114	Method and apparatus for reading and	369/47.19	369/124.12	Wong;
B2		writing a multilevel signal from an optical disc oscillators			Terrence L. et al.
US 7132593	20061107	Soybean cultivar CL727636	800/312	435/415;	McClure;
B1				435/426;	Donald B. et
•				800/260;	al.
÷				800/279; 800/281;	
				800/281;	
		·		800/284;	
				800/300;	
				800/301;	,
				800/302;	
				800/303	
US 7127034	20061024	Composite stator	378/131	378/119;	Lee; David S.
B1				378/121	K. et al.
US 7114168	20060926	Method and apparatus for determining	725/31	726/2;	Wyatt; David
B1		scope of content domain		726/26	A. et al.
US 7113507 B2	20060926	Method and system for communicating control information via out-of-band	370/389	370/522	Shin; Yeshik et al.
	20040042	symbols	D04/150	ļ	
US D528211 S	20060912	Fiducial marker	D24/158	·	Solar; Matthew S. et al.
US D527820 S	20060905	Fiducial marker	D24/140		Solar; Matthew S. et al.
US 7100968	20060905	Toy vehicles having interchangeable body	296/177	446/470	Mataja; Bata et
B2		styles			al.
US 7092930	20060815	Architecture and method to secure	707/1	380/1;	Heiden;
B2		database records from tampering in		380/232;	Richard W. et
		devices such as postage value dispensing	⊕	380/233;	al.
		mechanisms		380/255; 705/50;	
				705/50;	
				705/60;	Ų.
	1			707/10;	
				707/9	
US 7091404	20060815	Soybean cultivar CL821418	800/312	435/415;	McClure;
B1				435/426;	Donald B. et
				800/260;	al.
		·		800/278;	
				800/279;	

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800/281; 800/284; 800/298; 800/300; 800/301; 800/302;	
800/303	Harris, III; Tom King et
144/35.1; 144/360; 144/367; 144/426; 29/563; 408/12; 408/4; 408/44;	al. Sawyer; Philip P. et al.
83/221; 83/75.5	
705/401; 705/404	Cordery; Robert A et al
55/434.4; 55/459.1; 96/313	Lee; David B.
347/54	Mutz; Mitchel W. et al.
380/29; 708/250	Graunke; Gar
446/470	Mataja; Bata e
379/265.09; 379/908; 379/93.09	Chan; Alex Yiu-Man et al
446/470	Mataja; Bata e
358/2.1; 358/3.01; 358/3.06; 358/515; 358/520; 382/162; 382/163	Lee; David L. et al.
302/103	Sasse; Michae John et al.
	382/163

		-2,4-dione maleic acid salt			
US 7043021 B2	20060509	Digital video content transmission ciphering and deciphering method and apparatus	380/239	380/201; 380/223; 380/226	Graunke; Gary L. et al.
US 7039121 B2	20060502	Method and system for transition- controlled selective block inversion communications	375/292	341/58; 714/800	Shin; Yeshik et al.
US 7031789 B1	20060418	Process management system and method	700/117	101/483; 700/98; 83/13	Dick; Spencer B. et al.
US 7023220 B2	20060404	Method for measuring nm-scale tip- sample capacitance	324/658	324/684; 324/690	Pelz; Jonathan P. et al.
US 7013360 B2	20060314	Efficient use of multiple buses for a scalable and reliable high-bandwidth connection	710/305	710/112; 710/39	Lee; David M.
US 7012885 B1	20060314	Data communications apparatus for cable network	370/208	370/465; 375/141; 725/114	Lee; David S. H.
US 7010355 B2	20060307	Method and apparatus for connecting various implantable medical treatment system component devices	607/60	:	Lee; David Warren
US 6985888 B1	20060110	Secure user certification for electronic commerce employing value metering system	705/60	705/62; 713/150; 713/170	Cordery; Robert A. et al.
US 6985445 B1	20060110	Generation of test suites for interoperability of reactive communication systems	370/242	370/241; 370/248; 370/249; 370/250; 370/252; 379/10.01; 379/27.04; 714/715	Hao; Ruibing et al.
US 6977381 B2	20051220	Gating grid and method of making same	250/396R	29/846	Charles, Jr.; Harry K. et al.
US 6976201 B2	20051213	Method and system for host handling of communications errors	714/748	·	Shin; Yeshik et al.
US 6956949 B1	20051018	Method and apparatus for authenticating an hierarchy of video receiving devices	380/200	380/259; 713/168; 713/171	Faber; Robert W. et al.
US 6947558 B1	20050920	Stream cipher having a shuffle network combiner function	380/37	380/43; 380/44; 380/47	Graunke; Gary L. et al.
US 6943110 B1	20050913	Wafer processing apparatus and methods for depositing cobalt silicide	438/683	257/E21.165; 257/E21.199; 257/E21.438; 438/655;	Lur; Water et al.

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US 6941864 B2	20050913	Method to control optimized cutting of stock to satisfy a cut list	101/483	83/438	Dick; Spencer B. et al.
US 6940463 B2	20050906	Ultra wideband antenna	343/729	343/700MS	Ittipiboon; Apisak et al.
US 6939299 B1	20050906	Implantable continuous intraocular pressure sensor	600/398	600/300; 600/405; 600/561; 600/587	Petersen; Kurt et al.
US 6937164 B2	20050830	Methods and apparatus for transportation vehicle security monitoring	340/945	340/425.5; 340/539.13; 340/963	Thomson; Deane A. et al.
US 6931129 B1	20050816	Method and apparatus for generating pseudo random numbers in a video device having an embedded cipher unit	380/210	380/202; 380/46; 708/252; 713/168	Faber; Robert W. et al.
US 6926994 B2	20050809	Device with detachable battery mounting	429/99		Cox; Allen R. et al.
US 6920221 B1	20050719	Method and apparatus for protected exchange of status and secret values between a video source application and a video hardware interface	380/200	380/201; 380/259; 380/44; 713/193	Faber; Robert W. et al.
US 6918627 B2	20050719	Toy vehicles having interchangeable body styles	296/177	446/470	Mataja; Bata et al.
US 6917109 B2	20050712	Air gap structure and formation method for reducing undesired capacitive coupling between interconnects in an integrated circuit device	257/758	257/522; 257/E21.581; 257/E23.144	Lur; Water et al.
US 6916083 B2	20050712	Control over flow of an acoustic coupling fluid	347/46		Miller; Michael F. et al.
US 6914954 B2	20050705	Apparatus and method for serial data communication between plurality of chips in a chip set	375/377	713/400; 713/600	Lee; David et al.
US D506300 S	20050614	Electric powered golf cart	D34/15		Lee; David M. J.
US 6907399 B1	20050614	Secure user certification for electronic commerce employing value metering system	705/1	705/400; 705/401; 705/50; 705/51; 705/64	Cordery; Robert A. et al.
US 6900608 B2	20050531	Apparatus for controlling a motor	318/568.11	318/568.13	Kaplan; Norton et al.
US 6898581 B1	20050524	Secure user certification for electronic commerce employing value metering	705/400	705/1; 705/410;	Cordery; Robert A. et al.

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		system		705/60	
US 6898478 B2	20050524	Systems and methods of processing materials	700/171	700/109; 83/39	Dick; Spencer B. et al.
US 6894979 B1	20050517	Network analyzer/sniffer with multiple protocol capabilities	370/241	370/401; 370/466	Lee; David G.
US 6893473 B2	20050517	Whitened fluff pulp	8/115.52	162/9; 8/115.51; 8/919	Neogi; Amar N. et al.
US 6889375 B1	20050503	Method and system for application development	717/123	717/102; 717/113	Chan; Alex Yiu-Man et al.
US 6886462 B2	20050503	Labeling methods and apparatus	101/483	101/486; 83/72; 83/76.6	Dick; Spencer B. et al.
US 6880765 B2	20050419	Scent lure dispenser	239/34	239/53; 239/55; 239/57	Tuomikoski; Joseph William et al.
US 6878627 B1	20050412	Semiconductor device with cobalt silicide contacts and method of making the same	438/683	257/E21.165; 257/E21.199; 257/E21.438; 438/586;	Lur; Water et al.
				438/660; 438/704	
US 6877044 B2	20050405	Distributed storage management platform architecture	710/2	710/313; 710/38	Lo; Horatio et al.
US 6870930 B1	20050322	Methods and systems for TMDS encryption	380/42	380/200; 380/210; 380/37; 380/44	Kim; Gyudong et al.
US 6869551 B2	20050322	Precipitation of solid particles from droplets formed using focused acoustic energy	264/9	264/5; 264/7; 425/10; 425/6	Lee; David Soong-Hua et al.
US 6865557 B1	20050308	Network open metering system	705/60	380/51; 705/402; 705/403; 705/407; 705/408; 705/410; 705/62	Cordery; Robert A et al.
US 6859435 B1	20050222	Prevention of deadlocks and livelocks in lossless, backpressured packet networks	370/231	370/235; 370/412; 370/429	Lee; David et al.
US 6856145 B2	20050215	Direct, low frequency capacitance measurement for scanning capacitance microscopy	324/663	324/658; 977/866	Pelz; Jonathan P. et al.
US 6854387 B2	20050215	Method of color printing packaging container stock	101/211	101/483; 428/34.2;	Lee; David L. et al.

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US 6849423 B2	20050201	Focused acoustics for detection and sorting of fluid volumes	435/29	435/173.9	Mutz; Mitchell W. et al.
US 6842410 B1	20050111	Digital automatic gain control of a multilevel optical disc read signal	.369/47.27	369/124.07; 369/275.3; 369/53.31	Spielman; Steven R. et al.
US 6834326 B1	20041221	RAID method and device with network protocol between controller and storage devices	711/114	370/355; 370/356; 711/154; 711/161; 711/162	Wang; Peter S. S. et al.
US 6826613 B1	20041130	Virtually addressing storage devices through a switch	709/227	709/202; 709/203; 709/213; 709/215	Wang; Peter S. S. et al.
US 6825217 B2	20041130	Carbinols for the treatment of neuropathic dysfunction	514/326	514/318; 514/422; 540/596; 540/597; 540/602; 540/609; 546/193; 546/240; 548/517; 548/518; 548/527; 548/574	Carliss; Richard et al.
US 6820158 B1	20041116	Method and apparatus for a configuration ring	710/305	370/258; 709/251; 710/107	Lee; David M. et al.
US 6816447 B1	20041109	multilevel optical data storage	369/59.19	369/47.28; 369/47.35; 369/59.24; 369/59.25	Lee; David C. et al.
US 6813613 B1	20041102	System for printing on a local printer coupled to a meter server postage requested from a remote computer	705/60	705/410	Lee; David K. et al.
US 6799260 B1	20040928	Dynamic storage management	711/170	711/100	Tunali; Omer et al.
US 6778276 B2	20040817	System and method for sensing white paper	356/417	209/577; 250/459.1; 250/461.1	Bruner; Russell S. et al.
US 6771570 B1	20040803	Method and format for reading and writing in a multilevel optical data system	369/30.1	369/275.3	Wong; Terrence L. et al.

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US 6771192 B1	20040803	Method and system for DC-balancing at the physical layer	341/58	341/50; 370/221; 370/389	Lee; Dongyun et al.
US 6764055 B1	20040720	Book holding device with multi-positional support armature	248/451	248/125.1; 248/288.51; 248/462	Lee; David S
US D492622 S	20040706	Golf bike	D12/107		Lee; David M J.
US 6749163 B1	20040615	Window sill extension kit and method of using	248/236	248/248	Lee; David E.
US 6749101 B1	20040615	Method for manufacturing x-ray tubes	228/107	228/115	Lee; David S. K. et al.
US 6743721 B2	20040601	Method and system for making cobalt silicide	438/683	257/E21.165; 257/E21.199; 257/E21.438; 438/655; 438/656; 438/682	Lur; Water et al.
US 6738417 B1	20040518	Method and apparatus for bidirectional data transfer between a digital display and a computer	375/220	375/221	Kim; Sungjoo et al.
US 6733823 B2	20040511	Method for electroless gold plating of conductive traces on printed circuit boards	216/13	427/125; 427/304; 427/305; 427/328; 427/354; 427/405; 427/437; 427/438; 427/600; 427/601; 427/8	Lee; David M. et al.
US 6731758 B1	20040504	Digital video content transmission ciphering and deciphering method and apparatus	380/239	380/201; 380/223; 380/226	Graunke; Gary L. et al.
US 6728214 B1	20040427	Testing of network routers under given routing protocols	370/241	370/250; 370/254; 709/224	Hao; Ruibing et al.
US 6694381 B1	20040217	Platform-independent communications protocol supporting communications between a processor and subsystem controller	710/5	710/11; 710/3; 710/30; 710/4	Lo; Horatio et al.
US 6681374 B1	20040120	Hit-or-jump method and system for embedded testing	716/4	702/118; 703/16; 714/30; 714/724;	Lee; David

				716/7	
US 6671589 B2	20031230	Method and apparatus to support remote and automatically initiated data loading and data acquisition of airborne computers using a wireless spread spectrum aircraft data services link	701/3	244/1R	Holst; William et al.
US D484246 S	20031223	Programmer for a therapeutic medical device	D24/186	·	Lee; David Warren et al.
US 6667203 B2	20031223	Method of fabricating a MOS capacitor	438/210	257/E21.396; 257/E27.048; 257/E29.345; 438/239; 438/250; 438/393	Lee; David et al.
US 6664278 B2	20031216	Hydrate of 5-[4-[2-(N-methyl-N-(2-pyridil)amino)ethoxy]benzyl]thiazolidine-2,4-dione maleic acid salt	514/342	546/269.7	Sasse; Michael John et al.
US 6660562 B2	20031209	Method and apparatus for a lead-frame air-cavity package	438/112	257/E23.066; 257/E23.114; 257/E23.181; 257/E23.185	Lee; David
US 6657933 B2	20031202	Method and apparatus for reading and writing a multilevel signal from an optical disc	369/47.35	369/47.25; 369/59.15	Wong; Terrence L. et al.
US 6631006 B2	20031007	System and method of marking materials for automated processing	356/625	356/237.2	Dick; Spencer B. et al.
US 6629313 B1	20030930	In-line database access statements without a pre-compiler	717/136	707/3; 707/4; 717/137; 717/140; 717/141; 717/142; 717/143	Rowe; Dean et al.
US D479877 S	20030923	Programmer for a therapeutic medical device	D24/186		Lee; David Warren et al.
US 6622194 B1	20030916	Efficient use of multiple buses for a scalable and reliable high-bandwidth connection	710/305	710/112; 710/39	Lee; David M.
US 6621128 B2	20030916	Method of fabricating a MOS capacitor	257/369	257/379; 257/532; 257/E21.396; 257/E27.048; 257/E29.345	Lee; David et al.
US 6612478 B2	20030902	Method for manufacturing x-ray tubes	228/107		Lee; David S. K. et al.
US 6610223 B2	20030826	Focused acoustic energy in the generation of solid particles	264/9	264/5; 264/7; 425/10;	Lee; David Soong-Hua

				425/6	
US 6608807 B1	20030819	Generating a multilevel calibration sequence for precompensation	369/59.26	369/59.27	Lee; David C.
US 6604219 B1	20030805	DC control of a multilevel signal	714/769	341/56; 341/58	Lee; David C. et al.
US 6601101 B1	20030729	Transparent access to network attached devices	709/227	709/202; 709/203; 709/229; 709/230; 709/238; 709/239; 709/240	Lee; David C. et al.
US 6596206 B2	20030722	Generation of pharmaceutical agent particles using focused acoustic energy	264/9	264/5; 264/7; 425/10; 425/6	Lee; David Soong-Hua
US 6570653 B2	20030527	System and method for sensing white paper	356/417	209/577; 250/459.1; 250/461.1; 356/317	Bruner; Russell S. et al.
US D474543 S	20030513	Programmer for a therapeutic medical device	D24/186		Lee; David Warren et al.
US 6533465 B1	20030318	Modular connector	385/75	385/66	Lesesky; Alan C. et al.
US 6520473 B2	20030218	Support system for connecting a cooking apparatus to a vehicle	248/352	126/24; 126/56; 224/402; 224/404; 224/519; 248/125.8; 248/133; 248/139	Lee; David
US 6494991 B1	20021217	Paper products comprising filler materials preflocculated using starch granules and/or polymerized mineral networks	162/181.6	162/158; 162/175; 162/181.1; 162/181.5; 162/181.7; 428/331	Palmer; Richard F. et al.
US 6491135 B2	20021210	Portable anchorage point assembly	182/3	182/36	Lee; David C.
US 6478112 B2	20021112	Rail mounted fall arrest assembly	182/36	182/3; 248/228.5	Lee; David C.
US 6477252 B1	20021105	Digital video content transmission ciphering and deciphering method and apparatus	380/200	380/201; 380/259; 713/193	Faber; Robert W. et al.
US 6466921 B1	20021015	Virtual postage meter with secure digital signature device	705/60	705/401; 705/404	Cordery; Robert A. et al.

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US 6465436 B2	20021015	Method for treating alcohol intoxication and alcohol abuse	514/27	514/456	Lukas; Scott et al.
US 6459758 B1	20021001	Method and apparatus for discrete tomography	378/22	250/311	Lee; David et al.
US 6438221 B1	20020820	Electronote wall mounted messaging device	379/159	379/160; 379/167.01; 379/167.02; 379/167.05; 379/167.11; 379/67.1; 379/88.12; 379/88.19	Lee; David A. et al.
US 6433549 B1	20020813	MR bridge support	324/319	324/318; 324/320	Dean; David E. et al.
US 6430543 B1	20020806	Controlled acceptance mail fraud detection system	705/60	705/39; 705/404	Lee; David K et al.
US 6430264 B1	20020806	Rotary anode for an x-ray tube and method of manufacture thereof	378/144	378/143	Lee; David S.
US D459814 S	20020702	Programmer for a therapeutic medical device	D24/186	·	Lee; David Warren et al.
US 6406594 B1	20020618	Method for manufacturing paper products comprising polymerized mineral networks	162/181.7	162/158; 162/181.2; 162/181.6; 162/183; 162/185; 162/9	Palmer; Richard F. et al.
US 6385255 B1	20020507	Coding system and method for partial response channels	375/263	360/40; 369/18; 375/290; 375/341	McLaughlin; Steven W. et al.
US 6381293 B1	20020430	Apparatus and method for serial data communication between plurality of chips in a chip set	375/377	713/400; 713/600	Lee; David et al.
US 6377529 B1	20020423	Method for providing improved equalization for the reading of marks on optical data-storage media	369/59.1	369/53.33; 369/59.22; 375/232	Lee; David C. et al.
US 6369882 B1	20020409	System and method for sensing white paper	356/73	209/577; 250/223R; 250/461.1; 250/559.4; 356/317; 356/417	Bruner; Russell S. et al.
US 6353264 B1	20020305	Pseudomonolithic wafer scale module	257/777	257/432; 257/686; 257/E25.013; 385/49;	Coronel; Ramon et al.

			<u> </u>	385/92	
US 6349217 B1	20020219	Multi-mode/multi-rate fixed wireless communication system	455/562.1	455/452.1	Honcharenko; Walter et al.
US 6336184 B1	20020101	Method and apparatus for performing a trap operation in an information handling system	712/244	710/260	Burke; Gregory A. et al.
US 6306169 B1	20011023	Tissue implant	623/11.11	623/16.11	Lee; David Alan et al.
US 6291400 B1	20010918	Herbicidal compounds	504/348	568/367	Barton; John E D et al.
US 6285990 B1	20010904	Method for reissuing digital tokens in an open metering system	705/60	705/401; 705/404; 705/408; 705/410; 705/62	Lee; David K. et al.
US 6275458 B1	20010814	Method and apparatus for reading and writing a multi-level signal from an optical disc	369/47.19	369/124.12	Wong; Terrence L. et al.
US 6260028 B1	20010710	Token generation process in an open metering system	705/401	705/408; 705/60; 705/62	Lee; David K. et al.
US 6246883 B1	20010612	Mobile base station	455/507	340/870.02; 340/870.11; 340/870.15; 455/11.1; 455/412.1	Lee; David Y.
US 6240546 B1	20010529	Identifying date fields for runtime year 2000 system solution process, method and article of manufacture	717/131	707/101; 707/6	Lee; David Eugene et al.
US 6219373 B1	20010417	Wavelet-based interference filtering for spread-spectrum signal	375/130	375/144; 709/247	Lee; David A. et al.
US 6209605 B1	20010403	Apparatus for applying an image to a spherical surface	156/359	100/318; 100/48; 101/33; 118/666; 118/667; 156/240; 156/540; 156/583.1; 156/583.9; 427/148	Lee; David A. et al.
US D437325 S	20010206	Front panel for a computer workstation	D14/445	1.2.7.2.0	Searby; Tom J et al.
US 6182676 B1	20010206	Protector for sewer cleaning hose	134/167C	138/96R	Lee; David
US 6157919	20001205	PC-based open metering system and	705/60	380/51;	Cordery;

A		method	<u> </u>	705/410; 705/62	Robert A. et al.
US 6157360 A	20001205	System and method for driving columns of an active matrix display	345/98	345/211; 345/87	Jeong; Deog- Kyoon et al.
US 6154716 A	20001128	System and method for simulating electronic circuits	703/2	703/14	Lee; David C.
US D434006 S	20001121	Connector component	D13/147		Lesesky; Alan C. et al.
US 6151590 A	20001121	Network open metering system	705/60	380/51; 705/410; 705/62	Cordery; Robert A et al.
US 6151334 A	20001121	System and method for sending multiple data signals over a serial link	370/468	348/423.1; 370/537; 370/542	Kim; Sungjoon et al.
US 6144242 A	20001107	Controllable delays in multiple synchronized signals for reduced electromagnetic interference at peak frequencies	327/269	327/270; 327/291; 327/296; 331/57	Jeong; Deog- Kyoon et al.
US 6134328 A	20001017	Secure user certification for electronic commerce employing value metering system	380/55	380/30; 380/51; 705/60; 705/76	Cordery; Robert A. et al.
US D431245 S	20000926	Front panel for a computer workstation	D14/445		Searby; Tom J et al.
US 6100868 A	20000808	High density column drivers for an active matrix display	345/98	341/144; 345/100	Jeong; Deog- Kyoon et al.
US 6098058 A	20000801	Postage metering system and method for automatic detection of remote postage security devices on a network	705/410	705/60	Gravell; Linda V. et al.
US 6093707 A	20000725	17.betanitro-11.betaarylsteroids and their derivatives having agonist or antagonist hormonal properties	514/172	514/176; 540/107; 540/108; 540/114; 552/522	Cook; C. Edgar et al.
US 6087229 A	20000711	Composite semiconductor gate dielectrics	438/287	257/324; 257/411; 257/E21.193; 257/E29.165; 438/591; 438/775; 438/786	Aronowitz; Sheldon et al.
US 6085181 A	20000704	Postage metering system and method for a stand-alone meter operating as a meter server on a network	705/408	713/176	Gravell; Linda V. et al.
US 6084166 A	20000704	Tremolo device	84/313	84/267	Lee; David G.

US 6080962 A	20000627	Self-contained thermal control for a spacecraft module	219/209	165/41; 244/171.8	Lee; David W. Y.
US 6078980 A	20000620	Regulating a data transfer time	713/400	710/100; 710/6; 713/401	Holland; Kenneth C. et al.
US 6078968 A	20000620	Platform-independent communications protocol supporting communications between a processor and subsystem controller based on identifying information	710/5	710/11; 710/30	Lo; Horitio et al.
US 6065100 A	20000516	Caching apparatus and method for enhancing retrieval of data from an optical storage device	711/137	711/204; 711/213; 712/207; 712/237; 712/239	Schafer; Bruce W. et al.
US 6064922 A	20000516	Untethered avionics kneeboard interface device	701/3	342/357.06; 701/200; 701/213	Lee; David A.
US 6061671 A	20000509	System and method for disaster recovery in an open metering system	705/404	705/60	Baker; Walter J. et al.
US 6058193 A	20000502	System and method of verifying cryptographic postage evidencing using a fixed key set	380/284	380/277; 380/278; 380/279; 380/280; 380/281; 380/282; 380/283; 380/285; 705/401; 705/405; 705/410	Cordery; Robert A. et al.
US D422657 S		Putter type golf club head	D21/738		Lee; David C.
US 6043235 A	20000328	11.betaaryl-17, 17-spirothiolane- substituted steroids	514/173	540/33	Cook; C. Edgar et al.
US 6042094 A	20000328	Self-centering column assembly employing liquid spring and structures containing such columns	267/150	267/64.13	Lee; David A.
US 6036210 A	20000314	Modified prone handcycle	280/250	280/240; 280/282; 280/288.1	Lee; David V.
US 6033998 A	20000307	Method of forming variable thickness gate dielectrics	438/786	257/E21.625; 438/787; 438/788	Aronowitz; Sheldon et al.
US 6015805 A	20000118	17.betanitro-11.betaarylisteroids and their derivatives having agonist or	514/176	540/29	Cook; C. Edgar et al.

-		antagonist hormonal properties			
US 5999571 A	19991207	Transition-controlled digital encoding and signal transmission system	375/292	370/433; 370/503; 370/514; 375/364; 375/365; 375/368	Shin; Yeshik al.
US 5991831 A	19991123	High speed serial communications link for desktop computer peripherals	710/33	370/456; 709/251	Lee; David D et al.
US 5987441 A	19991116	Token generation process in an open metering system	705/401	101/71; 705/408; 705/410	Lee; David K et al.
US 5982896 A	19991109	System and method of verifying cryptographic postage evidencing using a fixed key set	705/62	283/17; 283/72; 283/73; 380/30; 380/45; 713/179	Cordery; Robert A. et
US 5979833 A	19991109	Modular spacecraft architecture	244/159.4		Eller; Howar S. et al.
US 5974464 A	19991026	System for high speed serial video signal transmission using DC-balanced coding	709/231	341/58; 370/535	Shin; Yeshik al.
US 5963928 A	19991005	Secure metering vault having LED output for recovery of postal funds	705/401	705/410; 714/712	Lee; David K
US 5963311 A	19991005	Surface and particle imaging pyrometer and method of use	356/43	356/45	Craig; James E. et al.
US 5962444 A	19991005	17.betanitro-11.betaarylsteroids and their derivatives having agonist or antagonist hormonal properties	514/177	514/182; 552/520	Cook; C. Edg et al.
US 5960353 A	19990928	Microcell load measurement using feedback control	455/453	455/444; 455/450; 455/509; 455/67.14	Lee; David Y
US 5958839 A	19990928	Herbicidal compounds	504/289	549/72	Barton; John D. et al.
US 5944684 A	19990831	Wearable peritoneum-based system for continuous renal function replacement and other biomedical applications	604/5.04	210/646; 604/28; 604/29; 604/6.09	Roberts; Martin et al.
US 5943389 A	19990824	X-ray tube rotating anode	378/144	378/143	Lee; David S
US 5925795 A	19990720	Processes for the preparation of aryl- betadiketones, arylpyrimidine ketones and crop protection intermediates	568/314	562/473; 568/319; 568/335	Felix; Raymond A.
US 5913817 A	19990622	Electrical isolation of endoscopic video camera	600/134	348/76	Lee; David E

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US 5894291	19990413	System and method for dynamically	343/890	343/874	Lee; David Y.
A		counteracting sway in active antenna towers			
US 5890705 A	19990406	Self-centering liquid spring assembly and constructions thereof	267/150	267/64.11; 267/64.13	Lee; David A.
US 5863865 A	19990126	Herbicidal 4-benzoylisoxazoles derivatives	504/271	548/243	Lee; David L. et al.
US 5839063 A	19981117	Authentication system and method for preventing wireless communication fraud	455/410	455/426.1	Lee; David Y.
US 5835604 A	19981110	Method of mapping destination addresses for use in calculating digital tokens	380/51	380/46; 380/55; 705/408; 705/62	Lee; David K.
US 5835498 A	19981110	System and method for sending multiple data signals over a serial link	370/537	348/423.1; 370/468; 370/542	Kim; Sungjoon et al.
US D399023 S	19980929	Decorative panel for a chandelier	D26/152		Lee; David
US 5812945 A	19980922	Metered payment cellular telephone communication system	455/403	455/405; 455/406; 455/407; 455/408	Hansen; Gary G. et al.
US 5796841 A	19980818	Secure user certification for electronic commerce employing value metering system	380/55	380/30; 380/51; 705/60; 705/76	Cordery; Robert A. et al.
US 5793867 A	19980811	System and method for disaster recovery in an open metering system	705/60	705/404; 705/75; 713/193	Cordery; Robert A. et al.
US 5783189 A	19980721	Method for treating alcohol dependence	514/23	514/811	Pei; Yue-Hu et al.
US 5781438 A	19980714	Token generation process in an open metering system	705/404	345/636; 705/401; 705/408	Lee; David K. et al.
US 5770303 A	19980623	Occluded composite-particle latex	428/326	428/327; 428/500; 428/507; 428/509; 428/510; 428/511;	Weinert; Raymond J. et al.
US 5763906	19980609	Mid infrared light emitting diode	257/79	428/512; 428/513; 428/514; 523/201; 524/458 257/103;	Kane; Michael
00 3703700	1770000	I who minared light emitting diode	431113	2377103,	Tanc, Michael

A				257/E33.029; 257/E33.045; 438/22; 438/45	John et al.
US 5763357 A	19980609	3-substituted pyridine compounds and derivatives thereof	504/239	544/333	Chin; Hsiao- Ling M. et al.
US D394239 S	19980512	Fishing anchor	D12/215 "		Lee; David
US 5744610 A	19980428	Herbicidal compounds	548/217		Barton; John E. D. et al.
US 5742683 A	19980421	System and method for managing multiple users with different privileges in an open metering system	705/60	705/75; 713/166; 713/183	Lee; David K. et al.
US 5716323 A	19980210	Electrical isolation of endoscopic video camera	600/134	348/76	Lee; David B.
US 5714927 A	19980203	Method of improving zone of coverage response of automotive radar	340/435	340/903; 367/909	Henderson; Mark Ford et al.
US 5707930 A	19980113	4-cycloalkyl-5-substituted pyrimidine compounds useful as crop protection agents	504/197	504/219; 504/221; 504/225; 504/239; 504/242; 504/243; 544/122; 544/243; 544/296; 544/58.6; 544/60	Felix; Raymond A. et al.
US D386509 S	19971118	Integrated liquid crystal display projector	D16/225	D16/221; D16/230	Baar; Kenneth W. et al.
US 5680456 A		Method of manufacturing generic meters in a key management system	705/71	380/277; 705/401; 705/405; 705/60	Baker; Walter J. et al.
US 5677667 A	19971014	Data communications apparatus for tractor/trailer using pneumatic coupler	340/431	340/452; 340/531; 439/35; 455/90.1	Lesesky; Alan C. et al.
US 5674693 A	19971007	Derivatives of 2-nitro-imidazoles as hypoxic cell markers	435/7.23	435/960; 436/519; 436/63; 436/64	Raleigh; James Arthur et al.
US 5659555 A	19970819	Method and apparatus for testing protocols	714/738	714/33; 714/736	Lee; David et al.
US 5647356	19970715	Respirator cartridge with sealing fit test	128/206.17	128/202.27;	Osendorf;

A		structure and method of use		128/205.28; 128/205.29; 128/206.12	Richard J. et al.
US H001659 H	19970701	Method for heat treating titanium aluminide alloys	148/669	148/670; 148/671	Semiatin; Sheldon L. et al.
US 5642853 A	19970701	Method for bonding steel to copper	228/127	228/194	Lee; David Seung-Kyu
US 5627131 A	19970506	Herbicidal compositions of 4- benzoylisoxazole and antidotes therefor	504/105	504/107; 504/108; 504/112	Shribbs; John M. et al.
US 5625694 A	19970429	Method of inhibiting token generation in an open metering system	705/60	380/51; 705/1; 705/75; 713/168	Lee; David K. et al.
US 5595958 A	19970121	3-substituted pyridine compounds and derivatives thereof	504/250	504/239; 504/242; 504/243; 504/252; 544/243;	Chin; Hsiao- Ling M. et al.
				544/298; 544/322; 544/333; 546/14; 546/22;	
				546/255; 546/261; 546/266	
US 5590198	19961231	Open metering system with super	705/61	705/75;	Lee; David K.
A·	12251222	password vault access	70.4/202	713/168	et al.
US 5563115 A	19961008	Herbicidal compounds	504/288	504/254; 546/22; 546/242; 546/278.1; 546/279.7; 546/280.1; 546/280.4; 546/281.1;	Barton; John E. D. et al.
				546/281.4; 546/281.7; 546/282.1; 546/284.4; 546/284.7; 548/465; 548/468; 549/59	

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US 5559671	19960924	BI-directional shock isolation mounting	361/682	248/562;	Dan; James R.
A		system and method		248/581;	et al.
			:	248/619;	
				248/917	
US 5552093	19960903	Process for the removal of a solid rocket	264/3.1	149/109.6	Lee; David E.
A		propellant from a rocket motor case			
US 5499374	19960312	Event driven communication network	710/240	710/107	Di Giulio;
A					Peter C. et al.
US 5452419	19950919	Serial communication control system	709/200	700/56;	Di Giulio;
A		between nodes having predetermined		710/1	Peter C. et al.
••		intervals for synchronous communications			
		and mediating asynchronous	,		
		communications for unused time in the		,	
		predetermined intervals			
US 5426091	19950620	Herbicidal compounds ·	504/279	504/219;	Barton; John E.
A	19930020		304/217	504/254;	D. et al.
A				504/287;	D. ct al.
				540/524;	
		,		,	
		·		546/208;	,
			·	546/210;	
				548/322.5;	
			120/52	548/517	
US 5422312	19950606	Method for forming metal via	438/624	148/DIG.105;	Lee; David et
A		•		257/E21.257;	al.
		,	*	257/E21.577;	
		•	*	438/640;	
			-	438/701;	0)0
				438/704	
US 5413944	19950509	Twin tub CMOS process	438/228	257/E21.278;	Lee; David
A				257/E21.633;	·
•	,			257/E27.067;	,
				438/450;	
		·		438/451	
US D357027	19950404	Portable bench press frame	D15/123	D15/141	Lee; David H.
S					et al.
US 5398140	19950314	Digital data tape storage automatic track	360/48	360/77.14	Rhodes;
A		follower system			Edward J. et al.
US 5390351	19950214	System for communicating with plural	709/225	709/242	Di Giulio;
Α		nodes in predetermined intervals depended			Peter C. et al.
	13	on integers assigned and changed based			
		upon configuration thereof			
US 5359468	19941025	Digital data storage tape formatter	360/48	360/32;	Rhodes;
A	177.11025	- 19.1111 and provade who totilianot	335, 10	360/53;	Edward J. et al.
				714/763	
US 5342627	19940830	Controlled release device	424/473	424/438;	Chopra; Sham
A	1777030	Controlled foldase device	12777	424/468;	K. et al.
л	L		L	727/700,	ix. or ai.

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				424/469;	, l
				424/470;	
				424/471;	
				424/474;	
				424/480;	
				424/482;	
				424/484	
US 5327544	10040705	Mathadandananana fan dagianing	716/18	124/101	Lee; David et
1	19940705	Method and apparatus for designing	/10/18		
A		gateways for computer networks	250/512	0.60/54.0	al.
US 5309300 A	19940503	Beginning/end of tape detection system	360/74.2	360/74.3	Lee; David R.
US 5308172	19940503	Bearing assembly	384/453	378/132;	Upadhya;
•	17740303	Bearing assembly	30 17 133	384/493;	Kamleshwar et
Α				384/518;	al.
		·		1	ai.
			710/10	384/610	T 70 11 4
US D344536	19940222	Label printer .	D18/19	D18/6	Lee; David et
S					al.
US 5287233	19940215	Digital data storage magnetic tape system	360/73.14	360/71;	Lee; David R.
Α		comprising a single chip processor to		360/73.09;	et al.
		control a tape tension servo, and a head		360/75	•
	1.5	drum servo			
US 5286090	19940215	Web adjuster and lock assembly for a	297/473	297/250.1;	Templin; Harry
A		child restraint seat		297/467;	W. et al.
21		omia restraint seat	1	297/480;	
		•		297/484;	
				297/485	
110 5270542	10040111	Townside and the second second	340/825	340/870.16	Orth; Kelly M.
US 5278543	19940111	Transmitter with magnetic zero/span	340/823	340/8/0.10	
A		actuator	0.67/40	0.65/1.54	et al.
US 5267190	19931130	Simultaneous search-write content	365/49	365/154;	Easley; Jeffery
<u>A</u>		addressable memory		365/233	L. et al.
US 5250501	19931005	Herbicidal compounds	504/266	504/252;	Barton; John E.
A				504/269;	D. et al.
				504/270;	
				504/271;	,
				548/112;	
				548/119;	
				548/200;	
		·		548/206;	
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	1			548/236;	·
TIO 50 101 75	1000000			548/248) (1'1 - A 1
US 5249152	19930928	Bookkeeping memory	365/201	365/189.01;	Malik; Ashgar
A				365/218;	K. et al.
				714/719	
US 5243473	19930907	Automatic helical scan head drum	360/69	360/75;	Lee; David R.
Α		calibration and track timing generation		360/77.13	
US 5226005	19930706	Dual ported content addressable memory	365/49	365/189.07;	Lee; David C.
00 0220000	17730100	Dadi ported content addressable memory	1 300/ 17	303,107.07,	1 200, 2 4,14 0.

A		cell and array		365/230.05	et al.
US D333991	19930316	Combination foldable ruler and level	D10/62	D10/69;	Lee; David B.
S				D10/71	
US 5177417	19930105	Method and apparatus for commutation of	318/254	318/85	Lee; David R.
A		a brushless dc motor			et al.
	19930105	Zirconium-hafnium separation process	423/70	423/73	Sarbeck;
A					Lawrence E. et
					al.
US 5168804	19921208	Postage meter having an automatic slogan	101/99	101/93;	Lee; David K.
A		sub-module		101/93.21;	et al.
'	. ,			101/93.26	
US 5163251	19921117	Hand-held knife sharpener	451/555	76/82; 76/86;	Lee; David
A	1))21117	Titula nota kinto sharponor	1317333	76/88	200, 2011
	19921110	High efficiency solenoid	335/255	335/281	Lee; David et
A A	17721110	Then emolency solonord	333,233	3337201	al.
US 5160482	19921103	Zirconium-hafnium separation and	423/75	423/140;	Ash; Kenneth
A A	19921105	purification process	423/13	423/74;	C. et al.
A		purmeation process		423/79	C. Ct al.
US 5160186	19921103	Low profile web adjuster	297/479	297/476;	Lee; David J.
	19921103	Low proffic web adjuster	2311413	297/484	Lee, David 3.
A	19920728	Valida vikasi lasking agambly	70/226	188/265	LaMott; Darryl
	19920728	Vehicle wheel locking assembly	70/220	188/203	L. et al.
A .	10020217	T: 1 44 11 11 11 11 11 11 11 11 11 11 11 1	562/040	569/20	
	19920317	Trisubstituted benzoic acid intermediates	562/840	568/29;	Lee; David L.
A				568/31;	
779 500 4054	10000010		004/40.01	568/41	T D '1NT
1	19920310	Lock device for a spare tire carrier	224/42.21	224/42.28	Lee; David N.
A	1000000			206/155	T D :10
US 5090749	19920225	Expanding caravan	296/171	296/175;	Lee; David C.
A			24/52	296/26.13	
	19920204	Quick disconnect connector	24/625	24/200;	Lee; David J.
A				24/615	
US 5075323	19911224	Compounds including omeprazole in the	514/338		Fain; Gordon
A		treatment of glaucoma			L. et al.
US 5050525	19910924	Gamma survey probe for use on ocean,	114/244	114/253;	Lee; David R.
A		lake, estuary and river sediments	4113 415	250/336.1	et al.
US 5037315	19910806	Electrical connectors	439/83	439/637;	Collier; John
A				439/951	C. et al.
US 5035641	19910730	Terminating insulated conductors	439/329	439/567;	Van-Santbrink;
A				439/67;	Ronald et al.
				439/676	
US D318432	19910723	Pressure transmitter housing	D10/46		Broden; David
S		_			A. et al.
US 5031962	19910716	Low profile web adjuster	297/484	297/468;	Lee; David J.
Α .		- •		297/479	
US D317266	19910604	Pressure transmitter housing	D10/46	D10/85	Broden; David
s		0		i	A. et al.

US 5018376 A	19910528	High security axial pin tumbler lock	70/491	70/419	Lee; David G.
US 5008918 A	19910416	Bonding materials and process for anode target in an x-ray tube	378/144	228/120; 378/125; 378/143	Lee; David S. et al.
US 5007054 A	19910409	Network and protocol for real-time control of machine operations	714/748		Lee; David K. et al.
US 5006158 A	19910409	Certain 2-(2-substituted benzoyl)-1,3-cyclohexanediones	504/310	504/309; 504/318; 504/326; 504/333; 504/348; 558/396;	Carter; Charles G. et al.
		·		558/397; 558/412; 558/413; 558/415; 558/416;	
				560/12; 560/17; 560/21; 560/9; 568/329	
US 5003538 A	19910326	Communication network and protocol for real-time control of mailing machine operations	714/748	705/410; 714/16; 714/4	Lee; David K. et al.
US 5001120 A	19910319	Use of A-Nor-steroids as malignant cells growth inhibitors	514/548	514/729; 560/194; 568/817	Li; Rui-Lin et al.
US 4966998 A	19901030	Trisubstituted benzoic acid intermediates	562/869		Lee; David L.
US 4947317 A		Communication protocol for a three nodes system having dedicated connections and bit indicating function of exchanged message	710/105	370/305; 375/369; 714/748	DiGiulio; Peter C. et al.
US 4946981 A	19900807	Certain 2-(2-substituted benzoyl)-1,3-cyclohexanediones	558/415	558/416; 560/12; 560/13; 560/18; 560/21; 560/24; 560/25;	Carter; Charles G. et al.
9				560/27; 560/36; 560/52; 564/153;	

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	·	·		564/154;	
				564/155;	
				564/162;	
				564/85;	
				564/86;	
				564/87;	
		·		564/88	
US 4925479	19900515	Certain 7-(2-substituted benzoyl)-1-	504/289	504/294;	Lee; David L.
A		heterospiro-(4,5)decane-(6,8)-diones		549/345;	
				549/77;	
				549/78	
US 4900300	19900213	Surgical instrument	604/22	606/162;	Lee; David A.
A				606/166	'
US 4898973	19900206	Trisubstituted benzoic acid intermediates	562/429	562/432	Lee; David L.
A	13300200				
US 4892051	19900109	Shock isolation method and apparatus for	114/1	248/564;	Taylor;
A	15500105	ship-mounted device	1 - " -	248/581;	Douglas P. et
11		Simp mounted device		89/41.14	al.
US 4885529	19891205	Identification of fluids and an interface	324/663	324/697	Lee; David O.
A	17071203	between fluids by measuring complex	3247003	32 1/0//	et al.
A		impedance			or an
US 4878682	19891107	Center collapsible transport cart	280/42	211/195;	Lee; David M.
A	17071107	Center conapsione transport cart	200/12	220/6;	200, 200, 100
A .			Ah.	280/651	
US 4863457	19890905	Drug delivery device	604/891.1	424/428;	Lee; David A.
A	17070705	Drug derivery device	00 1/051.1	604/104;	Boo, Barrarr.
A				604/294;	
				604/500	
US 4855477	19890808	Ester intermediates for 2-benzoyl-4-	558/412	560/107;	Lee; David L.
A	19090000	phenyl-1,3-cyclohexanediones	336/412	560/107,	Lee, David L.
US 4853028	19890801	Certain 2-(2-substituted benzoyl)-1,3-	504/310	504/309;	Carter; Charles
	19090001	* * * * * * * * * * * * * * * * * * * *	304/310	504/309,	G. et al.
A		cyclohexanediones		504/315;	G. et al.
				1	,
				504/326; 504/333;	
				1	
				504/348;	
				558/415;	
				560/12;	
				560/13;	
				560/18;	
		*		564/306;	
				564/85;	
	1		1	564/86;	
				564/87;	
				564/88;	
	1		L	568/25;	

				560/20; 560/22; 560/23;	
				560/18; 560/19;	
				560/106; 560/12; 560/13;	
A		substituted thio)cyclohex-1-enyl-2- substituted benzoate intermediates		558/397; 558/412;	
US 4808338	19890228	Certain 3-oxo-4-(substituted oxy or	560/11	976/DIG.294 558/384; 558/396;	al. Lee; David L.
US 4815574 A	19890328	Frictionless damper	188/280	188/269; 188/322.15;	Taylor; Douglas P. et
A		1,3-cyclohexanediones		504/310; 504/348; 549/362; 549/446; 568/31; 568/329; 568/42	et al.
US 4822905	19890418	Certain 2-(2-(substituted phenyl)acetyl)-	558/414	568/31; 568/42; 568/43 504/291;	Lee; David L.
				568/27; 568/28; 568/30; 568/31:	·

	T		<u> </u>	504/333;	
				504/339	,
US 4806152	19890221	Certain 2-(substituted benzoyl)-5-	504/348	504/309;	Lee; David L.
A	13030221	(substituted or unsubstituted phenyl)-1,3-		504/310;	et al.
		cyclohexanediones as herbicides		504/326;	
				504/333;	
				504/339	•
US 4797147	19890110	Herbicidal method and composition	504/243	544/301	Lee; David L.
A		utilizing certain 5-(2-substituted benzoyl)-			et al.
		barbituric acids			
US 4795489	19890103	Certain 1,3-diphenyl-1,3-propanediones	504/348	504/309;	Lee; David L.
Α				504/310;	
•				504/314;	
				504/315;	
		·		504/318;	
				504/326;	
•		χ.	İ	504/339	
US 4795488	19890103	2-(Substituted benzoyl)-4-(substituted or	504/348	504/309;	Lee; David L.
Α		unsubstituted phenyl)-1,3-		504/310;	
		cyclohexanediones as herbicides		504/326;	
				504/333;	
		·		504/339;	
	,			558/388;	
•				558/414;	•
		·		558/415;	
				564/221;	
			_	564/306;	
	1			564/88;	
				568/28;	
				568/31;	· ·
		And the second s	2013203	568/329	2000 100 100 100
US 4792395	19881220	High speed countercurrent centrifuge for	210/198.2	210/657	Lee; David Y.
Α		removal attachment of chromatographic			W.
•		columns thereto, and chromatographic			
		column for the same			
US 4783213	19881108	Certain 2-(2-substituted benzoyl)-4-	504/348	504/309;	Lee; David L.
Α .		(substituted oxy or substituted thio)-1,3-		504/310;	
		cyclohexanediones		504/314;	·
•				504/315;	
				504/316;	
				504/326;	
				504/333;	· ·
				504/339;	
		·		558/396;	
				558/397;	
				558/412;	

				558/413;	
				558/414;	
				558/415;	:
				560/11;	
,				560/12;	
				560/13;	
			· ·	560/18;	
		* _ *		560/21;	
				560/36;	
				560/52;	
				560/53;	
• • •				564/154;	
				564/155;	
				564/158;	
				564/221;	
		. •		564/430;	
				564/440;	
				564/441;	
				564/442;	
				564/443;	
	·	·		564/83;	
				564/85;	
		•		564/86;	
,				564/87;	
		·		564/88;	
				568/29;	
				568/30;	
				568/306;	
				568/31;	
		•		568/329;	
				568/36;	
		9		568/37;	
			, ·	568/40;	
				568/42;	
				568/43;	
		·		568/64	
US 4780569	19881025	Certain 1,3-diphenyl-1,3-propanediones	568/306	504/303;	Lee; David L.
A				504/310;	
				504/314;	
		·		504/315;	
		·		504/326;	
				504/333;	
				558/411;	
'				558/412;	.
				558/413;	
		4		558/414;	
			<u> </u>	730/414,	

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				558/415;	
		·		558/417;	•
		·		564/221;	
				564/305;	
		•		564/440;	
				564/441;	
		*		564/442;	•
	X.			564/443;	
				564/85;	
				564/87;	,
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	·			564/88;	•
	×	, , , , , , , , , , , , , , , , , , ,		568/331;	'
				568/42;	
				568/43	
US 4773164	19880927	Self-aligning caliber bar.	33/520	33/286;	Taylor;
A		·		33/533;	Douglas P. et
				33/644;	al.
				356/153;	
		·		42/134	•
US 4767447	19880830	Certain 2-(substituted benzoyl)-5-	504/348	504/309;	Lee; David L.
A		(substituted or unsubstituted phenyl)-1,3-)	504/310;	et al.
, 1		cyclohexanediones		504/312;	
		of otolionality atomos		504/326;	
•				504/333;	
				504/339;	
•				558/413;	
				558/415;	
				560/107;	
				560/23;	
				560/250;	
				560/251;	
				560/255;	·
				560/30;	
			1	560/31;	
				560/43;	
				560/52;	
				564/221;	,
				564/440;	
				564/441;	
				564/442;	
				564/443;	
	,			568/306;	
	,			568/308;	
				568/329;	
				568/330	
US D296995	19880802	Pressure transmitter housing	D10/46		Lee; David W.
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US 4749653	19880607	Enzyme immobilization on non-porous	435/176	435/177;	Lee; David M.
Α		glass fibers		435/180	et al.
US 4741769	19880503	Certain 1-phenyl-3-alkyl-1,3-	504/315	504/309;	Lee; David L.
A		propanediones		504/310;	
				504/318;	
• • •				504/326;	
				504/333;	*
				504/339;	
				568/306	
US 4730706	19880315	Snubber with integral test structure	188/297	188/317	Taylor;
·A					Douglas P. et
		·	, ,		al
US D292401	19871020	Hand held digital communicator housing	D14/188	D14/347	Lee; David W.
S			·		et al.
US 4681621	19870721	Herbicidal 2-(2-substituted benzoyl)-1,3-	504/348	504/309;	Lee; David L.
A		cyclopentanediones		504/310;	et al.
				504/312;	
				504/314;	
				504/315;	
				504/318;	•
•				504/319;	
				504/326;	,
				504/333;	
	· ·			504/347;	
		. *		558/396;	•
4			-	558/397;	
				558/412;	
				558/413;	
			1	558/414;	
				558/415; 560/11;	
				560/11;	
				560/18;	
				560/21;	
				560/52;	
		·		560/9;	
				564/305;	
			1	564/85;	
				564/87;	
		÷		564/88	
US 4668760	19870526	Melt processable optically anisotropic	528/193	528/176;	Boudreaux, Jr.;
Α		polymer processing		528/190;	Edwin et al.
				528/191;	
				528/194;	
	1			528/271;	

	T			568/716	
US 4661645 A	19870428	Synthesis of styrenated hydroquinone	568/744	568/780	Lee; David M. et al.
US 4658208 A	19870414	Downhole steam quality measurement	324/717	324/453; 324/686; 324/690; 73/61.41	Lee; David O. et al.
US 4641099 A	19870203	Methods for enhancing mapping of thermal fronts in oil recovery	324/323	166/251.1	Lee; David O. et al.
US 4638895 A	19870127	Frictionless hydraulic damper and damper-snubber	188/280	188/282.1; 188/312; 188/322.17; 248/562; 267/134	Taylor; Douglas P. et al.
US 4628938 A	19861216	Continuous applanation tonometer	600/405	D24/172	Lee; David A.
US 4628267 A	19861209	Measuring of electrical changes induced by in situ combustion through flow- through electrodes in a laboratory sample of core material	324/376	324/686; 324/690; 324/701	Lee; David O. et al.
US 4624341 A	19861125	Elevatable stool construction	182/15	108/144.11; 182/33; 248/188.2; 297/461	Lee; David B.
US 4616184 A	19861007	CSAMT method for determining depth and shape of a sub-surface conductive object	324/335	324/350; 324/364	Lee; David O. et al.
US 4614791 A	19860930	Melt processable optically anisotropic polyesters	528/193	528/176; 528/194; 528/271	Hutchings; David A. et al.
US 4614790 A	19860930	Melt processable optically anisotropic polyesters	528/191	528/176; 528/193; 528/194; 528/271	Hutchings; David A. et al.
US 4613357 A	19860923	N,N-disubstituted hydroxylamine esters of substituted pyridyloxyphenoxypropionic acids and herbicidal methods of use	504/219	504/248; 504/252; 504/259; 546/194; 546/278.4; 546/300	Carter; Charles G. et al.
US 4600765 A	19860715	Melt processable optically anisotropic polymers	528/193	528/176; 528/190; 528/191; 528/194; 528/271; 568/716	Lee; David M. et al.

US 4586355 A	19860506	Lock cylinder cover with key engagement release of hold-open detent	70/455	70/452	Lee; David N. et al.
US 4583117 A	19860415	Stereoscopic video camera	348/47	348/207.99	Lipton; Lenny et al.
US 4554014 A	19851119	O-AryloxyphenoxyacylalphaN,N,-dialkylaminooximes and herbicidal methods of use	504/259	504/209; 504/235; 504/242; 504/247;	Carter; Charles G. et al.
	·			504/248; 504/267; 504/270; 504/283; 504/344;	
				544/315; 544/354; 546/153; 546/300;	
				548/152; 548/221; 564/229	
US 4549761 A	19851029	Vehicle body sealing arrangement	296/206	296/146.9; 49/490.1; 49/495.1; 49/498.1	Lee; David N. et al.
US 4544399 A	19851001	Certain 1,3-cyclohexanedione adducts of substituted phenoxyphenoxypropionic acids and their use as an herbicide	504/292	504/348	Lee; David L.
US 4493810 A	19850115	Method and apparatus for measuring reactivity of fissile material	376/254	376/245; 376/257; 976/DIG.237	Lee; David M. et al.
US 4482727 A	19841113	Certain 1,3-cyclohexanedione adducts of substituted phenoxyphenoxypropionic acids and their use as an herbicide	549/291	504/292; 504/348; 568/329	Lee; David L.
US 4463920 A	19840807	Thrust deflector and force augmentor	244/207	239/265.23; 244/198; 416/20R; 416/90A	Nichols, Jr.; James H. et al.
US 4437113 A	19840313	Anti-flutter apparatus for head mounted visual display	348/115		Lee; David R. et al.
US 4427699 A	19840124	Imidoyl thioureas as used to control tobacco budworm	514/586	564/27	Lee; David L.
US 4398687 A	19830816	Thrust deflector and force augmentor	244/207	239/265.23; 416/20R; 416/90A	Nichols, Jr.; James H. et al.
US 4386745 A	19830607	Tension reliever for seat belt retractor	242/383.4	242/385.4	Patel; Chimanbhai M.

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770 4056014	10001100	G '11'	106/624	106/572	
US 4356814 A	19821102	Curvilinear solar energy collector	126/634	126/573; 126/698	Lee; David
US 4335466 A	19820615	Method and apparatus for measuring irradiated fuel profiles	376/257	976/DIG.231	Lee; David M.
US 4323983 A	19820406	Magnetic bubble detector	365/8		Lee; David M. et al.
US D263212 S	19820302	Combined vehicle elevating roof and enclosure unit	D12/403		Lee; David
US D263011 S	19820216	Panel for a chair back	D6/502		Lee; David L. et al.
US D261209 S	19811013	Panel for a chair back	D6/502	D6/359	Lee; David L. et al.
US 4264091 A	19810428	Anchorage system for restraint belt	280/804		Lee; David N.
US 4251102 A	19810217	Elevating roofs	296/160	135/88.16; 296/170	Lee; David
US 4238689 A	19801209	Vacuum cleaner control system	307/42	307/139; 327/455	Breslin; John J. et al.
US 4230912 A	19801028	Dial pulse sensor and repeater circuit	379/342	327/165; 379/379	Lee; David Q. et al.
US 4190745 A	19800226	Call for service and continuity sensor circuit	379/231	379/234; 379/379	Jusinskas, Jr.; Julius et al.
US 4159412 A	19790626	Magnetic bubble memory chip synchronization and redundancy	365/15	365/12	Naden; Rex A. et al.
US 4143904 A	19790313	Station wagon tailgate	296/57.1	292/DIG.29; 49/386	Cooper; Norman F. et al.
US 4133982 A	19790109	AC supervisory signal detector circuit	379/231	379/235; 379/240; 379/379	Lee; David Q. et al.
US 4129267 A	19781212	Adjusting method and clip for retractor lock bar	242/384.5	242/376.1	Degras; James C. et al.
US 4126765 A	19781121	Detector circuit for sensing battery polarity and loop closure	379/231	379/236; 379/379; 379/380	Calder; John A. et al.
US 4071709 A	19780131	Line conditioning and transfer circuit	379/252	379/322; 379/382	Lee; David Quon et al.
US 4055366 A	19771025	Elevating roofs	296/160	135/87; 135/93; 296/26.06; 52/63; 52/66	Lee; David
US 4054755 A	19771018	Conference circuit for pulse coded modulated telephony	370/260		Lee; David Quon et al.
US 4022981 A	19770510	Conference circuit for pulse coded modulated telephony	370/261		McLaughlin; Donald W. et

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					al.
US 3980992 A	19760914	Multi-microprocessing unit on a single semiconductor chip	712/247		Levy; Bernardo Navarro et al.
US 3967070 A	19760629	Memory operation for 3-way communications	370/263	370/378	Srivastava; Dinesh K. et al.
US 3959912 A	19760601	Fishing lure	43/42.02	43/42.1; 43/42.28; 43/42.37	Lee; David C.
US 3931474 A	19760106	Tone injection circuit	379/257	379/278; 379/341	McLaughlin; Donald W. et al.
US 3916110 A	19751028	Line circuit employing constant current devices for battery feed	379/413	323/273	Lee; David Q. et al.
US 3909822 A	19750930	Arrangement for controlling a plurality of lamps	345/73 ·	340/331; 345/204; 379/315	Lee; David Q. et al.
US 3903378 A	19750902	Arrangement for controlling the gain of two-way amplifiers in accordance with loop lengths	379/400	379/340	Lee; David Q. et al.
US 3886315 A	19750527	Arrangement and method of signalling both ways through a two wire electronic junctor	379/278	379/236; 379/377	Lee; David Q. et al.
US 3838228 A	19740924	JUNCTOR DISCONNECT DETECTION CIRCUIT	379/191	379/277; 379/278	Lee; David Q. et al.
US 3838223 A	19740924	RING TRIP AND DIAL PULSE DETECTION CIRCUIT	379/286	379/252; 379/379; 379/382	Lee; David Q. et al.
US 3829617 A	19740813	CENTRAL AUTOMATIC MESSAGE ACCOUNTING SYSTEM	379/111	379/126; 379/220.01	Caithamer; George J. et al.
US 3803364 A	19740409	MARKER POWER FAILURE MAKE BUSY CIRCUIT	379/17	379/275; 379/277; 379/32.04	Lee; David Q.
US 3786197 A	19740115	PREFERENCE CIRCUIT FOR A MARKER	379/279	379/289	Jacobs; Melvin A. et al.
US 3743840 A	19730703	BIFILAR HELICAL MULTIWIRE PROPORTIONAL CHAMBER	250/336.1	250/385.1	Thiessen; Henry A. et al.
US 3735952 A	19730529	ENERGY ABSORBING SHOCK ISOLATION STABILIZING ARRANGEMENT	248/562	105/392.5; 188/380; 206/583; 206/591; 217/54; 217/55; 248/584; 267/136; 267/150;	Platus; David L. et al.

US 3735496 A 19730529 LOCK DECODER AND DECODING METHOD US 3721415 A 19730320 UNIVERSALLY MOVABLE MOUNTING MECHANISM WITH LOCKING AND UNLOCKING PROVISIONS AND WHEREIN THE UNLOCKING PROVISIONS ARE OPERABLE IN ACCORDANCE WITH OPERATOR FEEL US 3681998 A 19720808 SAMPLE VALVE FOR CHROMATOGRAPHIC APPARATUS US 3601546 A SELECTION OF A TIME MULTIPLEX SHARED REGISTER AND USE OF A COMMON DATA BUFFER IN A COMMUNICATION SWITCHING SYSTEM US 3560663 A 19710202 TRAFFIC CONTROL FOR MODIFYING THE ROUTING PLAN IN A NETWORK OF SWITCHING CENTERS US 3533079 A 19701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT	33/540 248/214 73/863.73 370/442	312/352 409/80; 409/81; 409/84; 76/110 248/182.1 137/246; 137/246.22; 251/356; 251/368 379/270; 379/288; 379/290	Lee; David G. Chapkovich, Jr.; John Steven et al. Karas; Edwin L. et al. Lee; David K. K.
A METHOD US 3721415 A 19730320 UNIVERSALLY MOVABLE MOUNTING MECHANISM WITH LOCKING AND UNLOCKING PROVISIONS AND WHEREIN THE UNLOCKING PROVISIONS ARE OPERABLE IN ACCORDANCE WITH OPERATOR FEEL US 3681998 A 19720808 SAMPLE VALVE FOR CHROMATOGRAPHIC APPARATUS US 3601546 A COMMON DATA BUFFER IN A COMMUNICATION SWITCHING SYSTEM US 3560663 A 19710202 TRAFFIC CONTROL FOR MODIFYING THE ROUTING PLAN IN A NETWORK OF SWITCHING CENTERS US 3533079 A 19701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT	73/863.73	409/80; 409/81; 409/84; 76/110 248/182.1 137/246; 137/246.22; 251/356; 251/368 379/270; 379/288;	Chapkovich, Jr.; John Steven et al. Karas; Edwin L. et al. Lee; David K.
METHOD US 3721415 A IP730320 UNIVERSALLY MOVABLE MOUNTING MECHANISM WITH LOCKING AND UNLOCKING PROVISIONS AND WHEREIN THE UNLOCKING PROVISIONS ARE OPERABLE IN ACCORDANCE WITH OPERATOR FEEL US 3681998 A IP720808 SAMPLE VALVE FOR CHROMATOGRAPHIC APPARATUS US 3601546 A US 3601546 A COMMON DATA BUFFER IN A COMMUNICATION SWITCHING SYSTEM US 3560663 A IP710202 TRAFFIC CONTROL FOR MODIFYING THE ROUTING PLAN IN A NETWORK OF SWITCHING CENTERS US 3533079 A IP701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT	73/863.73	409/81; 409/84; 76/110 248/182.1 137/246; 137/246.22; 251/356; 251/368 379/270; 379/288;	Chapkovich, Jr.; John Steven et al. Karas; Edwin L. et al. Lee; David K.
US 3721415 A 19730320 UNIVERSALLY MOVABLE MOUNTING MECHANISM WITH LOCKING AND UNLOCKING PROVISIONS AND WHEREIN THE UNLOCKING PROVISIONS ARE OPERABLE IN ACCORDANCE WITH OPERATOR FEEL US 3681998 A 19720808 SAMPLE VALVE FOR CHROMATOGRAPHIC APPARATUS US 3601546 A 19710824 SELECTION OF A TIME MULTIPLEX SHARED REGISTER AND USE OF A COMMON DATA BUFFER IN A COMMUNICATION SWITCHING SYSTEM US 3560663 A 19710202 TRAFFIC CONTROL FOR MODIFYING THE ROUTING PLAN IN A NETWORK OF SWITCHING CENTERS US 3533079 A 19701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT	73/863.73	409/84; 76/110 248/182.1 137/246; 137/246.22; 251/356; 251/368 379/270; 379/288;	Jr.; John Steven et al. Karas; Edwin L. et al. Lee; David K.
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MOUNTING MECHANISM WITH LOCKING AND UNLOCKING PROVISIONS AND WHEREIN THE UNLOCKING PROVISIONS ARE OPERABLE IN ACCORDANCE WITH OPERATOR FEEL US 3681998 A 19720808 SAMPLE VALVE FOR CHROMATOGRAPHIC APPARATUS US 3601546 A US 3601546 A COMMON DATA BUFFER IN A COMMUNICATION SWITCHING SYSTEM US 3560663 A 19710202 TRAFFIC CONTROL FOR MODIFYING THE ROUTING PLAN IN A NETWORK OF SWITCHING CENTERS US 3533079 A 19701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT	73/863.73	137/246; 137/246.22; 251/356; 251/368 379/270; 379/288;	Jr.; John Steven et al. Karas; Edwin L. et al. Lee; David K.
LOCKING AND UNLOCKING PROVISIONS AND WHEREIN THE UNLOCKING PROVISIONS ARE OPERABLE IN ACCORDANCE WITH OPERATOR FEEL US 3681998 A 19720808 SAMPLE VALVE FOR CHROMATOGRAPHIC APPARATUS US 3601546 A SELECTION OF A TIME MULTIPLEX SHARED REGISTER AND USE OF A COMMON DATA BUFFER IN A COMMUNICATION SWITCHING SYSTEM US 3560663 A 19710202 TRAFFIC CONTROL FOR MODIFYING THE ROUTING PLAN IN A NETWORK OF SWITCHING CENTERS US 3533079 A 19701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT	370/442	137/246.22; 251/356; 251/368 379/270; 379/288;	Karas; Edwin L. et al. Lee; David K.
PROVISIONS AND WHEREIN THE UNLOCKING PROVISIONS ARE OPERABLE IN ACCORDANCE WITH OPERATOR FEEL US 3681998 A 19720808 SAMPLE VALVE FOR CHROMATOGRAPHIC APPARATUS US 3601546 A SELECTION OF A TIME MULTIPLEX SHARED REGISTER AND USE OF A COMMON DATA BUFFER IN A COMMUNICATION SWITCHING SYSTEM US 3560663 A 19710202 TRAFFIC CONTROL FOR MODIFYING THE ROUTING PLAN IN A NETWORK OF SWITCHING CENTERS US 3533079 A 19701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT	370/442	137/246.22; 251/356; 251/368 379/270; 379/288;	Karas; Edwin L. et al. Lee; David K.
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OPERABLE IN ACCORDANCE WITH OPERATOR FEEL US 3681998	370/442	137/246.22; 251/356; 251/368 379/270; 379/288;	L. et al. Lee; David K.
US 3681998 A 19720808 SAMPLE VALVE FOR CHROMATOGRAPHIC APPARATUS US 3601546 A SELECTION OF A TIME MULTIPLEX SHARED REGISTER AND USE OF A COMMON DATA BUFFER IN A COMMUNICATION SWITCHING SYSTEM US 3560663 A 19710202 TRAFFIC CONTROL FOR MODIFYING THE ROUTING PLAN IN A NETWORK OF SWITCHING CENTERS US 3533079 A 19701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT]	370/442	137/246.22; 251/356; 251/368 379/270; 379/288;	L. et al. Lee; David K.
US 3681998 A 19720808 SAMPLE VALVE FOR CHROMATOGRAPHIC APPARATUS US 3601546 A 19710824 SELECTION OF A TIME MULTIPLEX SHARED REGISTER AND USE OF A COMMON DATA BUFFER IN A COMMUNICATION SWITCHING SYSTEM US 3560663 A 19710202 TRAFFIC CONTROL FOR MODIFYING THE ROUTING PLAN IN A NETWORK OF SWITCHING CENTERS US 3533079 A 19701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT	370/442	137/246.22; 251/356; 251/368 379/270; 379/288;	L. et al. Lee; David K.
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US 3601546 A IP710824 SELECTION OF A TIME MULTIPLEX SHARED REGISTER AND USE OF A COMMON DATA BUFFER IN A COMMUNICATION SWITCHING SYSTEM US 3560663 A IP710202 TRAFFIC CONTROL FOR MODIFYING THE ROUTING PLAN IN A NETWORK OF SWITCHING CENTERS US 3533079 A IP701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT		251/356; 251/368 379/270; 379/288;	Lee; David K.
SHARED REGISTER AND USE OF A COMMON DATA BUFFER IN A COMMUNICATION SWITCHING SYSTEM US 3560663 A MODIFYING THE ROUTING PLAN IN A NETWORK OF SWITCHING CENTERS US 3533079 A 19701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT		251/368 379/270; 379/288;	1 '
SHARED REGISTER AND USE OF A COMMON DATA BUFFER IN A COMMUNICATION SWITCHING SYSTEM US 3560663 A MODIFYING THE ROUTING PLAN IN A NETWORK OF SWITCHING CENTERS US 3533079 A 19701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT		379/270; 379/288;	1
SHARED REGISTER AND USE OF A COMMON DATA BUFFER IN A COMMUNICATION SWITCHING SYSTEM US 3560663 A MODIFYING THE ROUTING PLAN IN A NETWORK OF SWITCHING CENTERS US 3533079 A 19701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT,PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT		379/288;	
COMMON DATA BUFFER IN A COMMUNICATION SWITCHING SYSTEM US 3560663 A I9710202 TRAFFIC CONTROL FOR MODIFYING THE ROUTING PLAN IN A NETWORK OF SWITCHING CENTERS US 3533079 A I9701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT	379/196		IX.
COMMUNICATION SWITCHING SYSTEM US 3560663 19710202 TRAFFIC CONTROL FOR MODIFYING THE ROUTING PLAN IN A NETWORK OF SWITCHING CENTERS US 3533079 19701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT	379/196		
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US 3560663 A 19710202 TRAFFIC CONTROL FOR MODIFYING THE ROUTING PLAN IN A NETWORK OF SWITCHING CENTERS US 3533079 A 19701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT	379/196	1	
MODIFYING THE ROUTING PLAN IN A NETWORK OF SWITCHING CENTERS US 3533079 19701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT	<i>317</i> 1170	379/221.01;	Lee; David K.
A NETWORK OF SWITCHING CENTERS US 3533079 19701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT		379/229;	K. et al.
US 3533079 19701006 DIGITAL CONTROL AND MEMORY ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT		379/244;	
A ARRANGEMENT, PARTICULARLY FOR A COMMUNICATION SWITCHING SYSTEM [TEXT		379/289	
FOR A COMMUNICATION SWITCHING SYSTEM [TEXT	713/600		WEDMORE
SWITCHING SYSTEM [TEXT		İ	WILLIAM R
			et al.
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. AVAILABLE IN USOCR DATABASE]			
US 3430624 19690304 DELAY TIME COMPUTER FOR	600/17	604/66	LEE DAVID Q
A HEART PUMP SYSTEM [TEXT			et al.
AVAILABLE IN USOCR DATABASE]	 		
US 3309961 19670321 Hermetically sealed explosive release	89/1.14	411/440	LEE DAVID A
A mechanism [TEXT AVAILABLE IN		1.	•
USOCR DATABASE]	000/107.1	220/265.11	T DD DAYIN D
US 3243124 19660329 Nozzle mounting for rocket motor [TEXT	239/127.1	239/265.11;	LEE DAVID E
A AVAILABLE IN USOCR DATABASE]		244/52	LEE DAVID A
US 1659492 19280214 Spring-operated fan [TEXT AVAILABLE IN USOCR DATABASE]	416/100		